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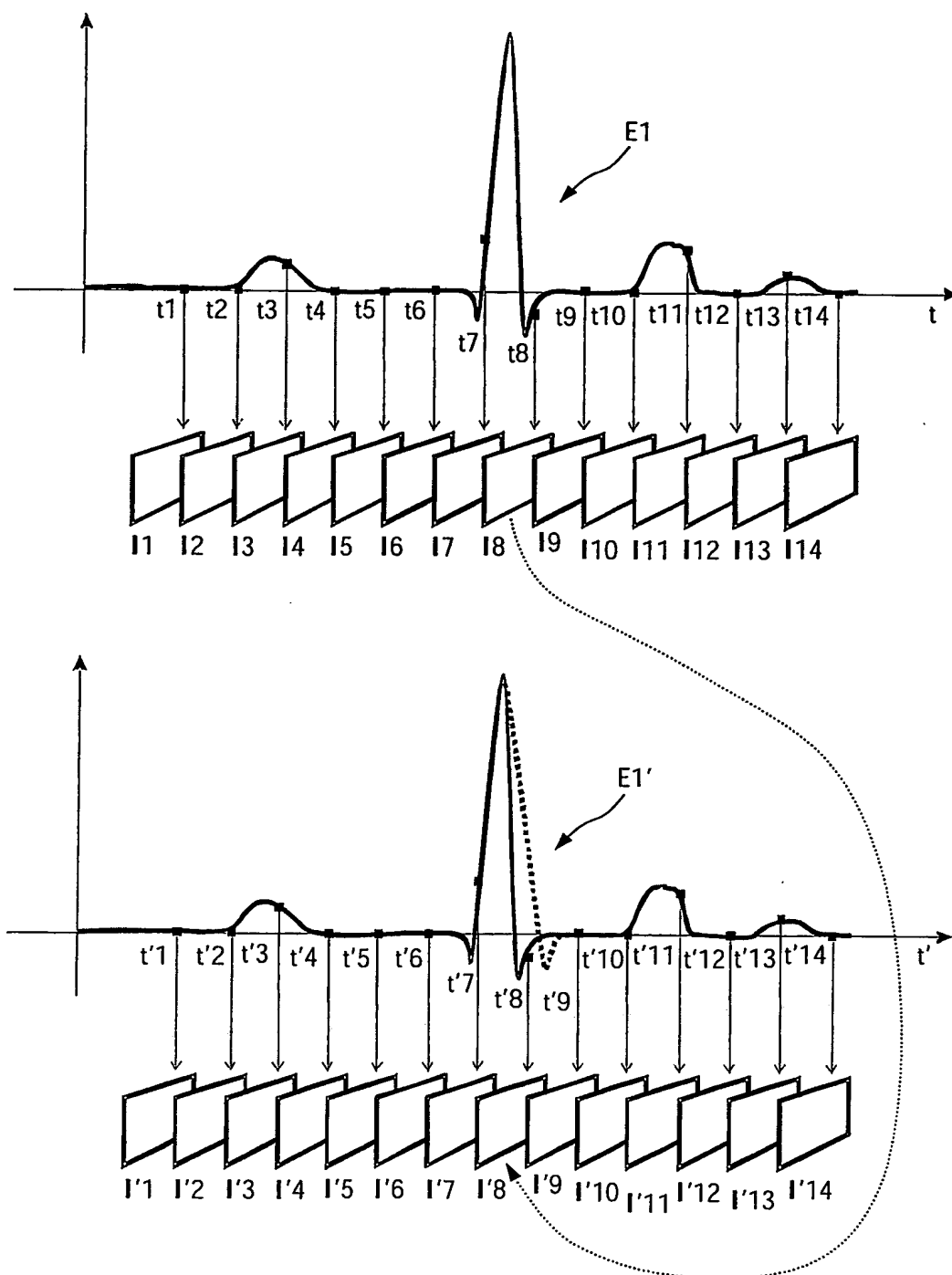


FIG.1

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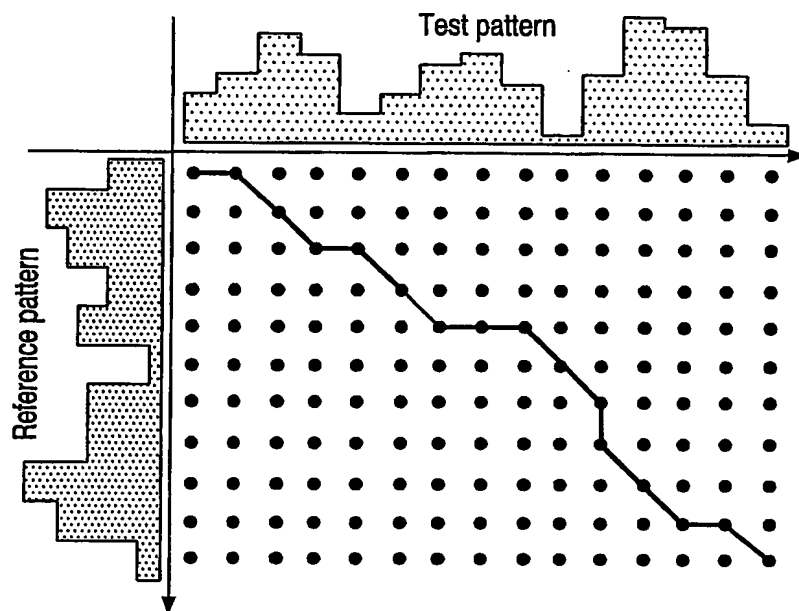


FIG. 2

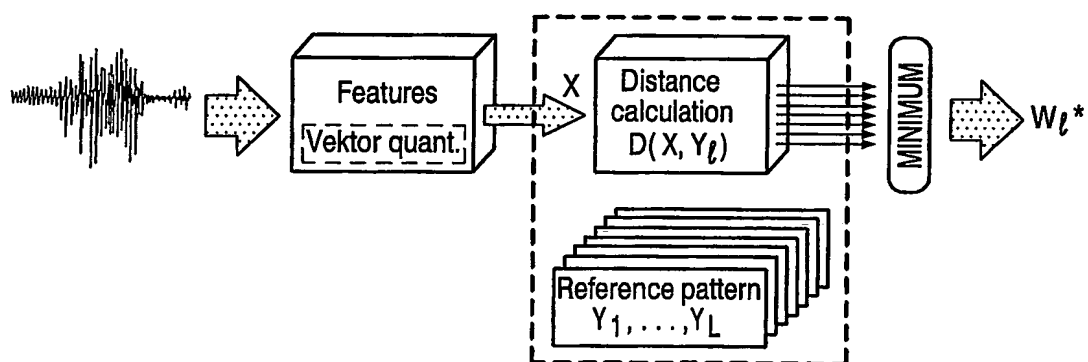


FIG. 3

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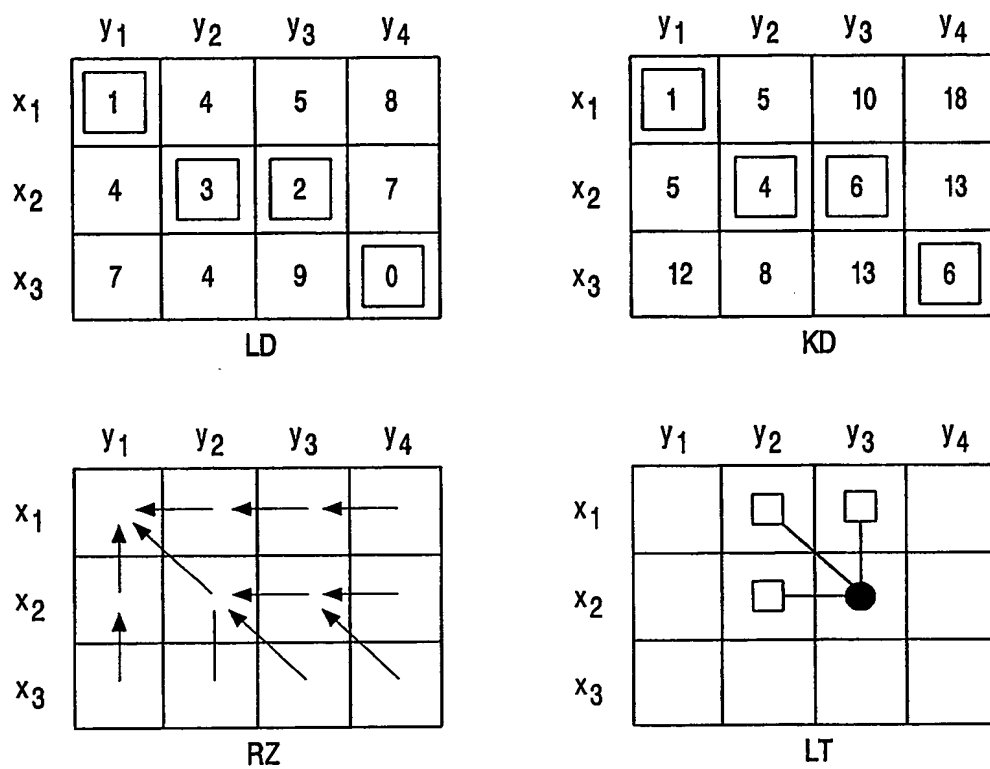


FIG. 4

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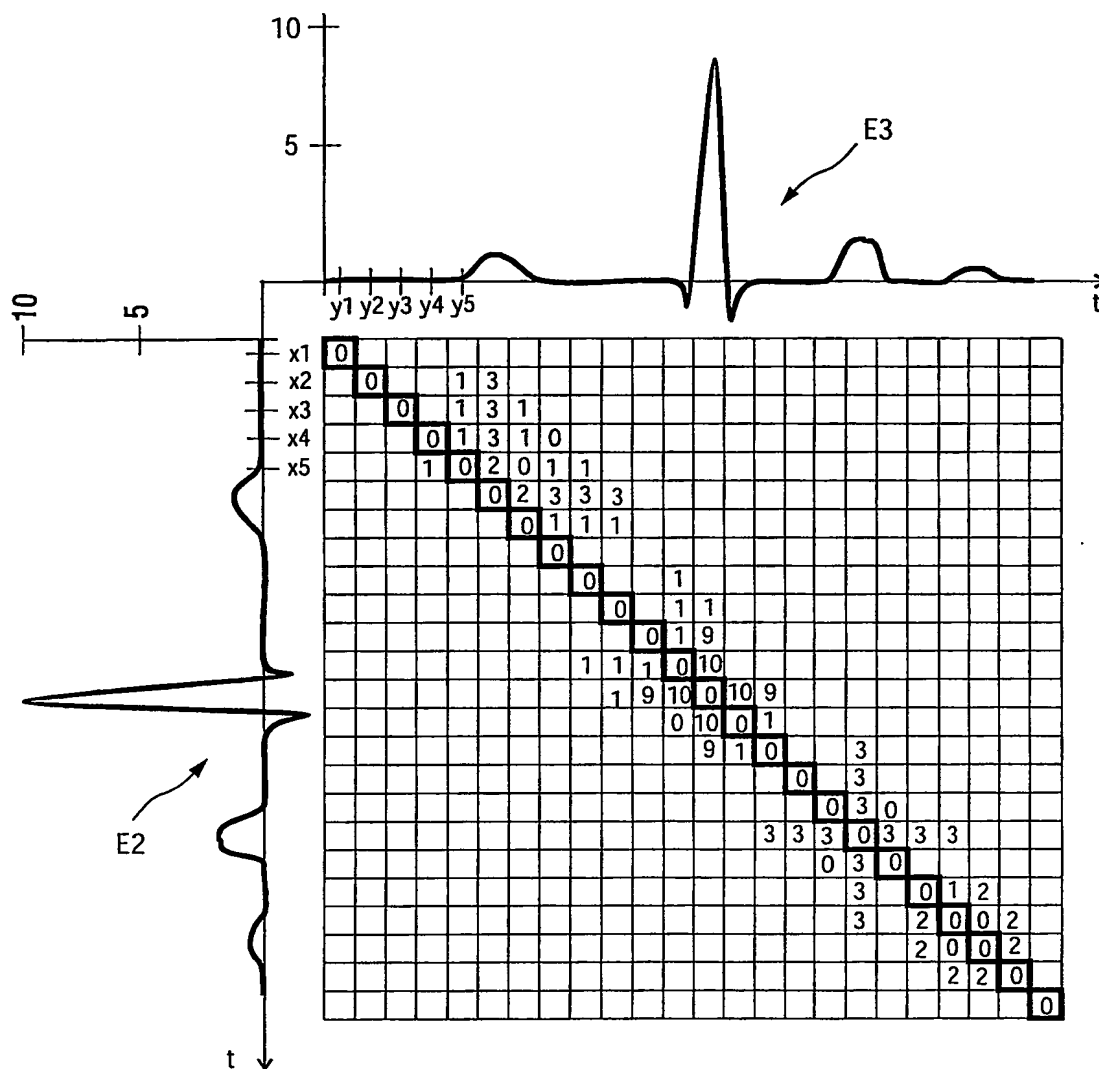


FIG.5

The diagram illustrates the correlation between two waveforms, E2 and E4, over time. The waveforms are shown as plots of amplitude versus time (t). The correlation matrix is a 5x5 grid with numerical values representing the correlation between the waveforms at different time intervals. The matrix is symmetric and shows a clear pattern of decreasing correlation as the time interval increases.

	y1	y2	y3	y4	y5
x1	0				
x2		0			
x3			0		
x4				0	3
x5					1 1 1 1 1

FIG.6

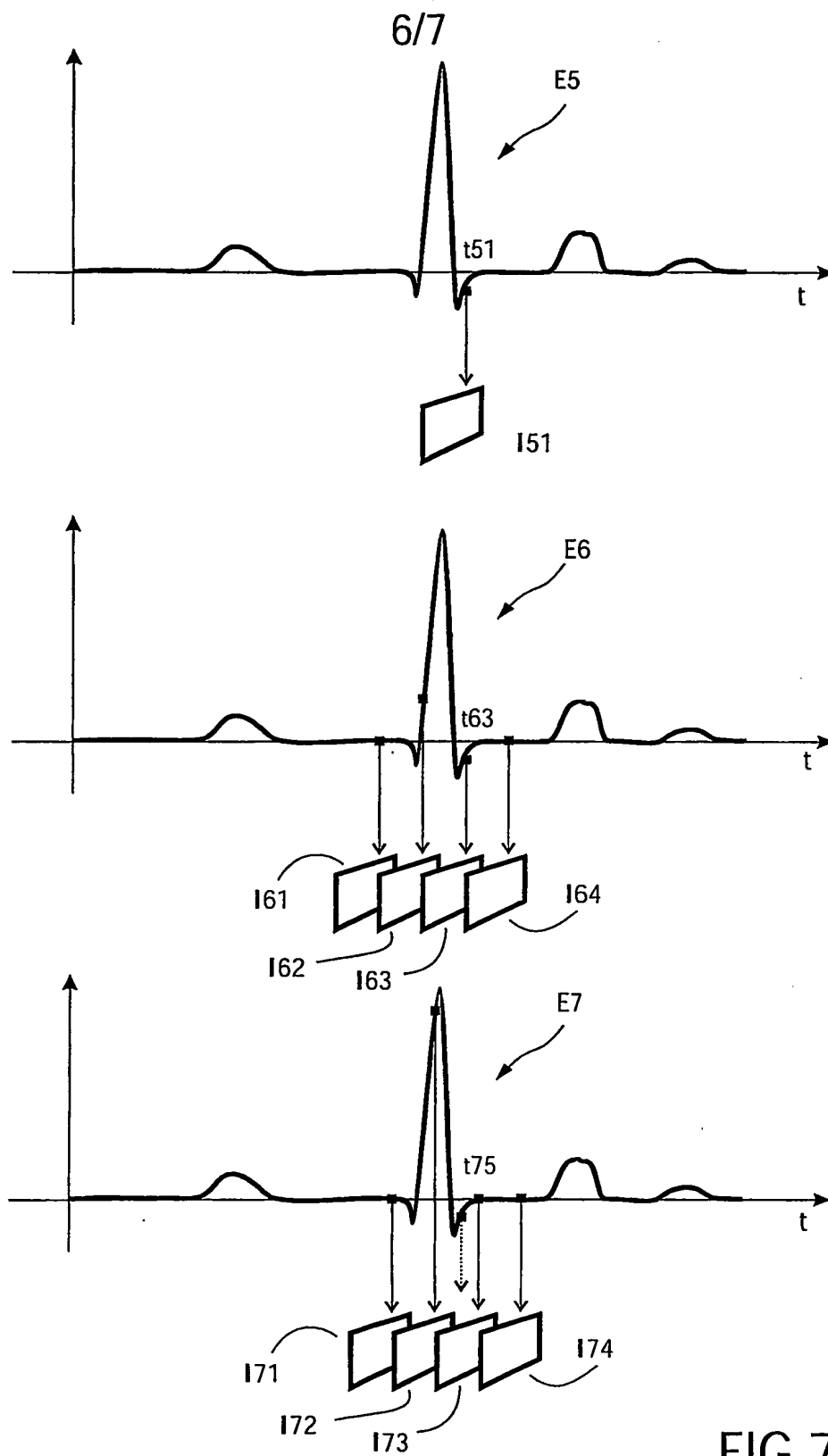


FIG.7

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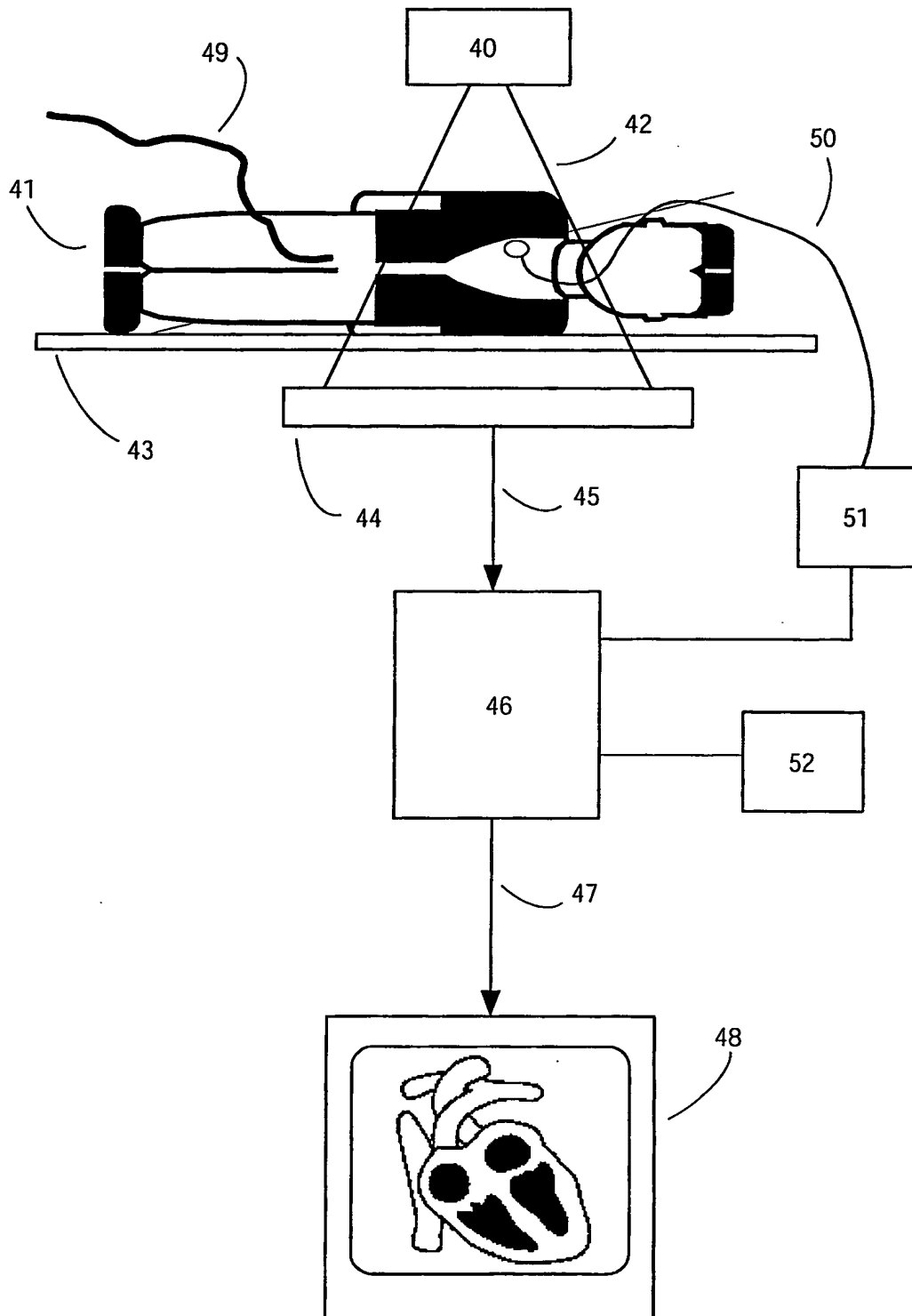


FIG.8